
Virginia COVID-19 Data Update

April 8, 2022



**VIRGINIA'S
HEALTH
IS IN OUR
HANDS.**

Do your part,
stop the spread.

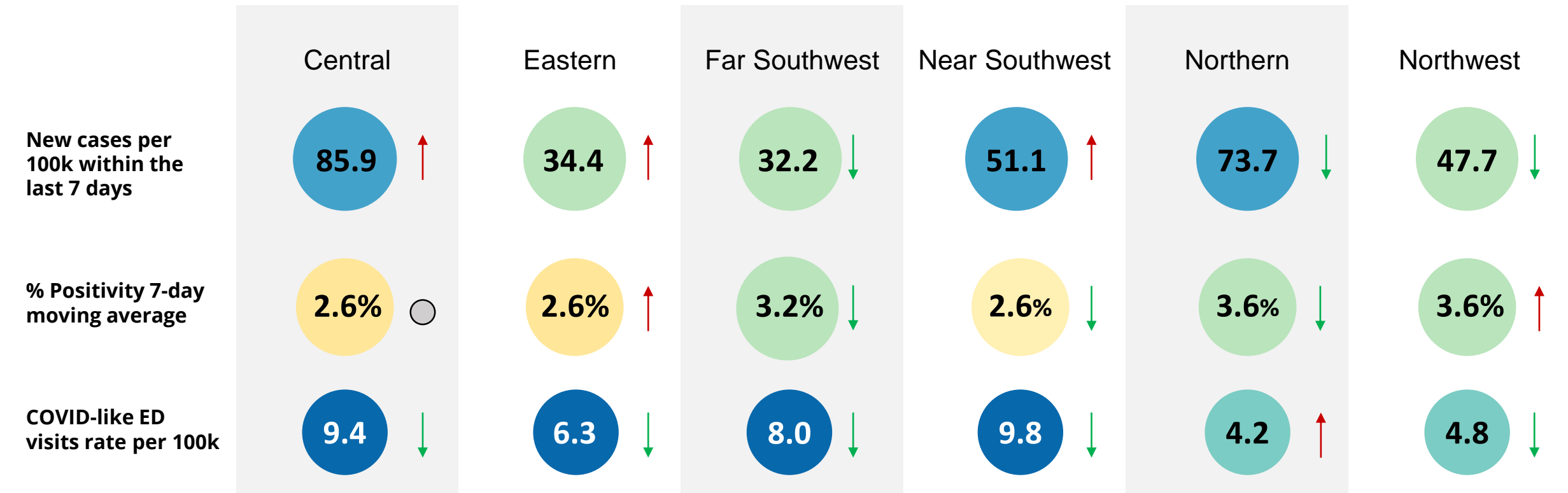
National Trends

- The United States case rate per 100,000 population in the last 7 days has decreased to **55** (-5.5%)
- National new hospitalizations of confirmed COVID-19 cases in the last 7 days have decreased to **1,445** (-14.4%)
- The national death rate per 100,000 population in the last 7 days has decreased to **1.2** (-20%)

Virginia Trends

- **Case rate per 100,000** population in the last 7 days decreased to **55.9** (-9.3%)
- Compared to last week, **Cases by Date Reported** decreased to **714 (7-day MA) per day** (-14.3%)
- **Hospitalizations** decreased to **230 per day** (-30.9%)
- **Daily new deaths decreased** to **13 (7-day MA)** (-31.6%)
- Approximately **16,396 tests (PCR + antigen) were conducted per day** over the past 7 days as of 3/31/2022
- **As of 4/4/22, the 7-day PCR positivity rate is 3.2%**, which represents a decrease (-0.1%) to the positivity rate of 3.3% last week
- Approximately **3% of Virginia localities** have a positivity rate **above 10%**, for the 7-day period from 3/20-3/26

Metrics date: 4/4/2022



Burden	Level 0	Level 1	Level 2	Level 3	Level 4
New Cases	<10	10-49		50-100	>100
% Positivity	<3	3-5	5-8	8-10	>10
CLI ED Visits	<4		4-5.9		≥6

Symbol	Trend
↑	Increasing
↓	Decreasing
○	Fluctuating

Source: [Region Metrics – Coronavirus](#)
*Data represents a 7-day moving average, trends compared to 1 week ago comparing end of week totals from Monday to Monday.

Regional Metrics

- Regional metrics indicate that new cases per 100K, percent positivity, and COVID-like ED visits are decreasing in some regions and increasing in others over the last 7 days.
 - New cases per 100K are decreasing in 3 regions** (*Far Southwest, Northern, and Northwest*) **and increasing in 3 regions** (*Central, Eastern, and Near Southwest*). Cases range from a low of 32.2 cases per 100K in the Far Southwest region to a high of 85.9 cases per 100K in the Central region.
 - % positivity is decreasing in 3 regions** (*Far Southwest, Near Southwest, Northwest*), **increasing in 2 regions** (*Eastern, Northwest*), **and fluctuating in 1 region** (*Central*) **over the last week**. All regions are below a 5% positivity rate.
 - COVID-like ED visits are decreasing in 5 regions** (*Central, Eastern, Far Southwest, Near Southwest, Northwest*), **and increasing in 1 region** (*Northern*) **over the last week**. COVID-like ED visits are at the highest burden level in 4 regions (*Central, Eastern, Far Southwest, and Near Southwest*) and at burden level 2 in 2 regions (*Northern and Northwest*).

Virginia

- Virginia's reported **cases in the last 7 days** have decreased to **55.9** (-9.3%) per 100K while national cases are at **55** (-5.5%) per 100K
- Hospitalizations** decreased to **230 per day** (-30.9%)
- Daily new deaths decreased** to **13 (7-day MA)** (-31.6%)
- Approximately **3% of Virginia localities** have a positivity rate **above 10%**, for the 7-day period from 3/20-3/26